

Preparation method of flyash hollow brick

Patent number: CN1268495
Publication date: 2000-10-04
Inventor: LU ZHENQING (CN); TANG KUANYU (CN); DU TAO (CN)
Applicant: QINGDAO SIHAI NEW TYPE BUILDIN (CN)
Classification:
- **International:** C04B33/13; C04B33/22
- **European:** C04B38/00
Application number: CN20000111022 20000420
Priority number(s): CN20000111022 20000420

Abstract of CN1268495

The present invention relates to a method of making hollow brick by using the fly ash discharged by sea water from the thermal power plant. The method is as follows: at first mixing clay and fly ash discharged, grinding and then ageing for 72 hrs, controlling the water content of the mixture, extruding the green brick in extruder, drying to uniform water content, and sintering in kiln to make up hollow brick.

Data supplied from the **esp@cenet** database - Worldwide